

Natural LED Oil Herringbone

Technical Data Sheet



Staki is a long established flooring producer situated in Lithuania. All products are made using a European top layer adhered to a birch plywood base. Distinct pattern created with 500 x 100mm 15mm rectangular engineered boards.

One of the most admired attributes of an oak floor is its attractive grain structure. The subtle colouring deepens and as a natural material, it becomes part of the room. The warm, golden hue of an oak floor makes it a firm favourite.



HERRINGBONE GRADING DESCRIPTION

Herringbone floors can contain the following:

- Sound knots up to 30mm diameter
- Knots can be sprung, but filled
- Permitted fallen out knots to 15mm
- Quantity of knots are not limited
- Small cracks on the surface of board
- All cracks are filled
- Natural colour variation, white spots

FLOORING SPECIFICATION

Species	Oak
Grade	Rustic
Design	Herringbone
Construction	Engineered
Dimensions mm	100W x 15T x 500L
Wear Layer	4mm
Bevels	4
Surface Finish	LED Oil
Joint Type	Tongue & Groove
Base Layer	Birch Plywood
Warranty	25 years

INSTALLATION

Acclimatisation	2 days on site
Humidity	30-65%
Underfloor Heating	Compatible
UFH Temperature	< 27°C
Installation Method	Fully bonded

* Full installation guide available

MAINTENANCE

Protection	Entrance matting/furniture feet
Daily Cleaning	Dry mop
Regular Cleaning	Osmo Wash & Care
Periodic Cleaning	Osmo Liquid Wax Cleaner

PERFORMANCE CLASSIFICATION

- Reaction to fire: Dfl s1
- Lowest Average Density: 500kg m³
- Emissions of formaldehyde: E1 R.N. 635
- Content of pentachlorophenol: ≤ 5 ppm
BS EN 14342:2013
- Breaking strength: NPD BS EN 14342:2013
- Slipperiness USRV: 43 R.N. 637
- Thermal conductivity: 0.16 W/mK
R.N. 046/15-3
- Biological durability: 1 class
BS EN 14342:2013